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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Application of: Dasseux et al.

Serial No.: (Division under Rule 53(b) of  
Application No.: 10/132,914)

Group Art Unit: 1625

Examiner: B. Dentz

Filed: September 5, 2003

Attorney Docket No.: 10173-102-999

For: INTERMEDIATES FOR THE  
SYNTHESIS OF ETHER  
COMPOUNDS

**INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.56 and 1.97**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

In accordance with the duty of disclosure imposed by 37 C.F.R. § 1.56 to inform the Patent and Trademark Office of all references coming to the attention of each individual associated with the filing and prosecution of the above-identified application that are or might be related to patentability of the claimed invention, Attorneys for Applicants hereby invite the Examiner's attention to references **AA-FX**, which are listed on the accompanying Form PTO-1449 entitled "List of References Cited By Applicant."

The above-identified application is a divisional application of U.S. Patent Application No. 10/132,914, filed April 26, 2002. References **AA-FX** are of record in U.S. Patent Application No. 10/132,914. Therefore, pursuant to 37 C.F.R. §1.98(d), copies of these references are not submitted herewith. However, copies of these references will be made available to the Examiner upon request.

Identification of the listed references is not to be construed as an admission that such references are available as "prior art" against the subject application.

Applicants respectfully request that the Examiner review references **AA-FX** identified on the attached Form PTO-1449 and make them of record in the file history of the above-identified application by initializing the attached Form PTO-1449.

Pursuant to 37 C.F.R. § 1.97(b)(3), since this Information Disclosure Statement is being submitted before the mailing of a first Office action on the merits, no fee is believed to be due. However, should the Patent and Trademark Office determine that a fee is required, please charge the required fee to Pennie & Edmonds LLP Deposit Account No. 16-1150. A duplicate of this document is enclosed for accounting purposes.

Date September 5, 2003

Respectfully submitted,

*Anthony M. Insogna, Reg. No. 35,203;*  
By: *Michael D. Bruen, Reg. No. 47,458* 35,203  
Anthony M. Insogna (Reg. No.)

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<b>LIST OF REFERENCES CITED BY APPLICANT</b> (Use several sheets if necessary)				ATTY. DOCKET NO. 10173-102-999		APPLICATION NO. To be assigned	
				APPLICANT Dasseux and Oniciu			
				FILING DATE September 5, 2003		GROUP 1625	
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	3,152,148	10/06/64	Easterly et al.			
	AB	3,773,946	11/20/73	Creger			
	AC	3,930,024	12/30/75	Creger			
	AD	4,287,200	9/1/81	Kawamatsu et al.			
	AE	4,584,321	4/22/86	Manghisi et al.			
	AF	4,613,593	9/23/86	Yamatsu et al.			
	AG	4,634,719	1/6/87	Takaishi et al.			
	AH	4,689,344	8/25/87	Bar-Tana			
	AI	4,711,896	12/8/87	Bar-Tana et al.			
	AJ	4,714,762	12/22/87	Hoefle et al.			
	AK	5,166,174	11/24/92	Ueno et al.			
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	AM	5,284,858	2/8/94	Ueno et al.			
	AN	5,380,709	1/10/95	Ueno et al.			
	AO	5,428,062	6/27/95	Ueno et al.			
	AP	5,648,387	7/15/97	Bisgaier et al.			
	AQ	5,750,569	5/12/98	Bisgaier et al.			
	AR	5,756,344	5/26/98	Onda et al.			
	AS	5,756,544	5/26/98	Bisgaier et al.			
	AT	5,783,600	7/21/98	Bisgaier et al.			
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	AV	5,886,034	3/23/99	Ueno et al.			
	AW	6,004,925	12/21/99	Dasseux, et al.			
	AX	6,037,323	3/14/00	Dasseux			

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AY	EP 88300709.8	1/28/88	EP				
	AZ	WO 96/30328	10/3/96	PCT				
	BA	WO 98/30530	7/16/98	PCT				
	BB	WO 99/00116	1/07/99	PCT				
<b>OTHER REFERENCES</b> (Including Author, Title, Date, Pertinent Pages, Etc.)								
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	BE	Ahrens et al., 1967, "A direct method for preparing pyridoxal and 4-pyridoxic acid (1)", J. Heterocycl. Chem. <u>4</u> :625-26.						
	BF	Alexander, K et al., 1948, "4,4'-Dichlorodibutyl ether and its derivatives from tetrahydrofuran", J. Am. Chem. Soc. <u>70</u> :1839-42.						
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	BJ	Becker et al., 1982, "Intramolecular photoaddition of terminal allenes to conjugated cyclohexenones", J. Org. Chem. <u>47</u> : 3297-3310.						
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BS	Campagna et al., 1994, "Cyclic Amidine Analogues of Taurine and Homotaurine: Synthesis and Effects on Rat Skeletal Muscle", <i>Farmaco, Ed. Sci</i> <b>49</b> :653-658
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BV	Chadwick et al., 1979, "Reaction between N-Alkylpyrroles and Alkyl-lithium Reagents" <i>J. Chem Soc., Perkin Trans. I</i> <b>2845</b> .
BW	Chaikin et al., 1949, "Lithium Borohydride as a Reducing Agent", <i>J. Am. Chem. Soc.</i> <b>71</b> :3245-46.
BX	Chen et al., 1998, "Asymetric total synthesis of phosphatidylinositol 3-phosphate and 4-phosphate derivatives", <i>J. Org. Chem.</i> <b>63</b> :6511-22.
BY	Comins et al., 1981, "A one pot synthesis of unsymmetrical secondary alcohols from two grignard reagents", <i>Tetrahedron Lett.</i> <b>22</b> :1085-88.
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CA	Corey et al., 1978, "Total Synthesis of (S)-12 - Hydroxy-5,8,14-cis,-10-trans-eicosatetraenoic Acid (Samuelssons's HETE)", <i>J. Am. Chem Soc.</i> <b>100</b> :1942-1943.
CB	Corey et al., 1979, "Useful procedures for the oxidation of alcohols involving pyridinium dichromate in aprotic media", <i>Tetrahedron Lett.</i> <b>5</b> : 399-402.
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CE	Dansky HM, Fisher EA, 1999, "High-density lipoprotein and plaque regression: the good cholesterol gets even better", <i>Circulation</i> <b>100</b> (17):1762-3.
CF	Decossin et al., 1997, "Subclasses of LpA-I in coronary artery disease: distribution and cholesterol efflux ability", <i>Eur J Clin Invest.</i> <b>27</b> (4):299-307.
CG	DeSarlo et al., 1971, "Isoxazolin-5-one", <i>J. Chem Soc.</i> 86-89.
CH	Eaton et al., 1972, "Hydroxypropylation", <i>J. Org. Chem.</i> <b>37</b> :1947-50.
CI	Ehlinger, et al., 1980, "Silicon in Synthesis. 10. The (trimethylsilyl)allyl Anion: A $\beta$ -Acyl anion equivalent for the conversion of aldehydes and ketones into $\lambda$ -lactones", <i>J. Am. Chem. Soc.</i> <b>102</b> :5004-11.
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CK	Fielding & Fielding, 1995, "Molecular physiology of reverse cholesterol transport", <i>J Lipid Res.</i> <b>36</b> (2):211-28.
CL	Fraser et al., 1985, "Acidity measurements in the THF. V. <sup>1</sup> Heteroaromatic compounds containing 5-membered rings", <i>Can. J. Chem</i> <b>63</b> :3505-09.
CM	Garegg et al., 1980, "Novel Reagent System for converting a Hydroxy-group into an Iodo-group in carbohydrates with Inversion of Configuration", <i>J.C.S. Perkin I</i> 2866-2868.
CN	Gearing et al., 1993, "Interaction of the peroxisome-proliferator-activated receptor and retinoid X receptor", <i>Proc. Natl. Acad. Sci. USA</i> <b>90</b> (4):1440-1444.
CO	Gigg et al., 1967, "The Preparation of Unsymmetrical Diglycerides", <i>J. Chem. Soc., C</i> , 431-434.

CP	Green and Kehinde, 1975, "An established preadipose cell line and its differentiation in culture. II. Factors affecting the adipose conversion", <i>Cell</i> . 5(1):19-27.
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CR	Harris and Kletzien, 1994, "Localization of a pioglitazone response element in the adipocyte fatty acid-binding protein gene", <i>Mol Pharmacol</i> . 45(3):439-45.
CS	Hayden and Ma, 1992, "Molecular genetics of human lipoprotein lipase deficiency", <i>Mol Cell Biochem</i> . 113(2):171-6.
CT	Heyman, et al., 1992, "9-cis retinoic acid is a high affinity ligand for the retinoid X receptor", <i>Cell</i> 68(2):397-406.
CU	Hidaka and Fidge, 1992, "Affinity purification of the hepatic high-density lipoprotein receptor identifies two acidic glycoproteins and enables further characterization of their binding properties", <i>Biochem. J.</i> 15(Pt1):161-7.
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CX	Hudlicky, M., 1996, "Reduction of esters and lactones of carboxylic acids", <i>Reductions in Organic Chemistry</i> , 2 <sup>nd</sup> Ed., pp 212-217.
CY	Hudlicky, M, 1996, "Reduction of aldehydes and their derivatives", <i>Reductions in Organic Chemistry</i> , 2 <sup>nd</sup> ed. pp 137-139.
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DB	Isseman and Green, 1990, "Activation of a member of the steroid hormone receptor superfamily by peroxisome proliferators", <i>Nature</i> 347(6294):645-650.
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	DK	Kliwer et al., 1992, "Convergence of 9-cis retinoic acid and peroxisome proliferator signalling pathways through heterodimer formation of their receptors", <i>Nature</i> . 27;358(6389):771-4.
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	DM	Kurz et al., 1985, "Anomalous selectivities in methyl transfers to water: An explanation using free energy surfaces which model the effects of non-equilibrium solvation", <i>Isr. J. Chem.</i> 26:339-48.
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<b>EXAMINER</b>		<b>DATE CONSIDERED</b>
<p><b>*EXAMINER:</b> Initial if reference considered, whether or not citation is in conformance with <b>MPEP 609</b>; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		